Reference	Applies to Subpart JJJ	Explanation
§63.8(c)(1)(iii)	No.	
§63.8(c)(2)	Yes.	
§63.8(c)(3)	Yes.	
§63.8(c)(4)	No	§63.1334 specifies monitoring frequency; not applicable to equipment leaks because §63.1331 does not require continuous monitoring systems.
§63.8(c)(5)–(8)	No.	
§63.8(d)	No.	
§63.8(e)	No.	
§63.8(f)(1)–(3)	Yes.	
§63.8(f)(4)(i)	No	Timeframe for submitting request is specified in §63.1335(f) or (g); not applicable to equipment leaks because §63.1331 (through reference to subpart H) specifies acceptable alternative methods.
§63.8(f)(4)(ii)	No	Contents of requests are specified in §63.1335(f) or (g).
§63.8(f)(4)(iii)	No.	
§63.8(f)(5)(i)	Yes.	
§63.8(f)(5)(ii)	No.	
§63.8(f)(5)(iii)	Yes.	
§63.8(f)(6)	No	Subpart JJJ does not require continuous emission monitors.
§63.8(g)	No	Data reduction procedures specified in §63.1335(d) and (h); not applicable to equipment leaks.
§63.9(a)	Yes.	
§63.9(b)	No	Subpart JJJ does not require an initial notification.
§63.9(c)	Yes.	
§63.9(d)	Yes.	
§63.9(e)	No	§63.1333(a)(4) specifies notification deadline.
§63.9(f)	No	Subpart JJJ does not require opacity and visible emission standards.
§63.9(g)	No.	
§63.9(h)	No	§63.1335(e)(5) specifies Notification of Compliance Status requirements.
§63.9(i)	Yes.	
§63.9(j)	No.	
§63.10(a)	Yes.	
§63.10(b)(1)	No	§63.1335(a) specifies record retention requirements.
§63.10(b)(2)	No	Subpart JJJ specifies recordkeeping requirements.
§63.10(b)(3)	No	§63.1310(b) requires documentation of sources that are not affected sources.
§63.10(c)	No	§63.1335 specifies recordkeeping requirements.
§63.10(d)(1)	Yes.	
§63.10(d)(2)	No	§63.1335(e) specifies performance test reporting requirements; not applicable to equipment leaks.
§63.10(d)(3)	No	Subpart JJJ does not require opacity and visible emission standards.
§63.10(d)(4)	Yes.	
§63.10(d)(5)	No	See §63.1335(b)(1)(ii) for malfunction reporting requirements.
§63.10(e)	No	§63.1335 specifies reporting requirements.
§63.10(f)	Yes.	
§63.11	Yes	§63.11(b) specifies requirements for flares used to comply with provisions of this subpart. §63.1333(e) contains the requirements to conduct compliance demonstrations for flares subject to this subpart. §63.11(c), (d), and (e) specifies requirements for an alternative work practice for equipment leaks.
§63.12	Yes	Except that the authority of §63.1332(i) and the authority of §63.177 (for equipment leaks) shall not be delegated to States.
§§63.13–63.15	Yes.	

[66 FR 36939, July 16, 2001, as amended at 71 FR 20460, Apr. 20, 2006; 73 FR 78214, Dec. 22, 2008; 79 FR 17371, Mar. 27, 2014]

TABLE 2 TO SUBPART JJJ OF PART 63—GROUP 1 STORAGE VESSELS AT EXISTING AFFECTED SOURCES

Vessel capacity (cubic meters)	Vapor pressure[a] (kilopascals)
75≤capacity 151	≥13.1
151≤capacity	≥5.2

[a] Maximum true vapor pressure of total organic HAP at storage temperature.

[65 FR 38142, June 19, 2000]

TABLE 3 TO SUBPART JJJ OF PART 63—GROUP 1 STORAGE VESSELS AT EXISTING AFFECTED SOURCES PRODUCING THE LISTED THERMOPLASTICS

Thermoplastic	Chemical [a]	Vessel capacity (cubic meters)	Vapor pressure [b] (kilopascals)
ASA/AMSAN [c]	styrene/acrylonitrile mixture	≥3.78	≥0.47
	acrylonitrile	≥75.7	≥1.62
Polystyrene, continuous processes	all chemicals	<75.7	≥14.2
		≥75.7.	
			≥1.9
Nitrile [c]	acrylonitrile	≥13.25	≥1.8

[a] Vessel capacity and vapor pressure criteria are specific to the listed chemical or to "all chemicals," as indicated.
[b] Maximum true vapor pressure of total organic HAP at storage temperature.
[c] The applicability criteria in Table 2 of this subpart shall be used for chemicals not specifically listed in this table (i.e., Table 3).

[64 FR 11553, Mar. 9, 1999]

TABLE 4 TO SUBPART JJJ OF PART 63—GROUP 1 STORAGE VESSELS AT NEW AFFECTED SOURCES

Vessel capacity (cubic meters)	Vapor pressure [a] (kilopascals)
38 ≤capacity <151	≥13.1
151 ≤capacity	≥0.7

[a] Maximum true vapor pressure of total organic HAP at storage temperature.

TABLE 5 TO SUBPART JJJ OF PART 63—GROUP 1 STORAGE VESSELS AT NEW AFFECTED SOURCES PRODUCING THE LISTED THERMOPLASTICS

Thermoplastic	Chemical [a]	Vessel capacity (cubic meters)	Vapor pressure [b] (kilopascals)
ASA/AMSAN [c]	Styrene/ acrylonitrile mixture	≥3.78	≥0.47
	Acrylonitrile	≥75.7	≥1.62
SAN, continuous [d]	All chemicals	≥2,271	≥0.5 and <0.7
		<151	≥10
		≥151	≥0.7
Nitrile [c]	Acrylonitrile	≥13.25	≥1.8
Polystyrene, continuous processes	All chemicals	≥19.6 and <45.4	≥7.48
		≥45.4 and <109.8	≥0.61
		≥109.8	≥0.53
ABS, continuous mass	Styrene	≥45.43	≥0.078
	All other chemicals	≥38 and <45.43	≥13.1
		≥45.43	≥0.53

[a] Vessel capacity and vapor pressure criteria are specific to the listed chemical, to "all chemicals," or to "all other chemicals," as indicated.
[b] Maximum true vapor pressure of total organic HAP at storage temperature.
[c] The applicability criteria in Table 4 of this subpart shall be used for chemicals not specifically listed in this table (i.e., Table 5).
[d] The control level for the first two sets of applicability criteria are specified in 63.1314 as 90% and 98%, respectively. The control level for the third set of applicability criteria is the HON control level of 95%.

[64 FR 11553, Mar. 9, 1999]

TABLE 6 TO SUBPART JJJ OF PART 63—KNOWN ORGANIC HAP EMITTED FROM THE PRODUCTION OF THERMOPLASTIC PRODUCTS

Thermoplastic product/Subcategory	Organic HAP/chemical name (CAS No.)							
	Acetaldehyde (75–07–0)	Acrylonitrile (107–13–1)	1,3 Butadiene (106–99–0)	1,4-Dioxane (123–91–1)	Ethylene Glycol (107–21–1)	Methanol (67–56–1)	Methyl methacrylate (80–62–6)	Styrene (100–42–5)
ABS latex		✔	✔					✔
ABS using a batch emulsion process		✔	✔					✔